

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	9262	(427/508-520,162-165,169).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 13:45
2	L2	2297	(427/510,512,513,163.2,169).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 13:46
3	L3	27105	(Immers\$7 dip\$5 bath) same (filament fiber thread cord textile fibre) same (photopolymer\$7 polymer\$7 photocur\$7 photoharden\$7 photocrosslink\$5 cure\$2 curing curable Harden\$7 crosslink\$5 crossed adj link\$5 photosensitive resin photoresin)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 13:54
4	L4	255133 L7 ←	(UV "U.V." ultraviolet ultra adj violet actinic photo wavelength wave adj length) with (photopolymer\$7 polymer\$7 photocur\$7 photoharden\$7 photocrosslink\$5 cure\$2 curing curable Harden\$7 crosslink\$5 crossed adj link\$5 photosensitive resin photoresin)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 13:58
5	L5	67135 L8 ←	((UV "U.V." ultraviolet ultra adj violet actinic photo wavelength wave adj length) same (photopolymer\$7 polymer\$7 photocur\$7 photoharden\$7 photocrosslink\$5 cure\$2 curing curable Harden\$7 crosslink\$5 crossed adj link\$5 photosensitive resin photoresin)) not L4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 13:59

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out

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	L #	Hits	Search Text	DBs	Time Stamp
6	L6	124877	(UV "U.V." ultraviolet ultra adj violet actinic radiation irradiation wavelength wave adj length) with (focus\$5 focal lens)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 13:58
7	L7	256176	(UV "U.V." ultraviolet ultra adj violet actinic photo wavelength wave adj length) with (photopolymer\$7 polymer\$7 photocur\$7 photoharden\$7 photocrosslink\$5 cure\$2 curing curable Harden\$7 crosslink\$5 crossed adj link\$5 photosensitive resin photoresin)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 13:59
8	L8	67834	((UV "U.V." ultraviolet ultra adj violet actinic photo wavelength wave adj length) same (photopolymer\$7 polymer\$7 photocur\$7 photoharden\$7 photocrosslink\$5 cure\$2 curing curable Harden\$7 crosslink\$5 crossed adj link\$5 photosensitive resin photoresin)) not L7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 14:00
9	L9	15	L3 same L6 same L7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 14:04
10	L10	7	opp's "L15" and L2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 14:01
11	L11	2	L9 and L2 app's pre-pub 2005/0042387A1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 14:01

	L #	Hits	Search Text	DBs	Time Stamp
12	L12	1	(L9 and L1) not L2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 14:02
13	L13	12	(L9) not (L11 or L12)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 14:02
14	L14	1	L3 same L6 same L8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 14:03
15	L15	61	((L3 same L7) and L6) not (L9 or L14)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 14:06
16	L16	8	L15 and L2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 14:05
17	L17	3	(L15 and L1) not L2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 14:06
18	L18	50	(L15) not (L16 or L17)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 14:06

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	L #	Hits	Search Text	DBs	Time Stamp
19	L19	137	(L3 and L7 and L6) not (L9 or L14 or L15)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 14:07
20	L20	6	L19 and L2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 14:07
21	L21	0	(L19 and L1) not L2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 14:07

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	19	("4410561" "4662307" "5022735" "5277730" "6069988" "6085004" "6151433" "6331080" "6532327").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 10:08

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from IDS u/10/2003

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	6	(("6549712") or ("5023668") or ("6487939")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/20 11:28

10/645 021
from Inventor Name Search

**PALM INTRANET**Day : Tuesday
Date: 3/20/2007
Time: 10:29:02**Inventor Information for 10/645021**

Inventor Name	City	State/Country
DOWER, WILLIAM V.	AUSTIN	TEXAS

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign
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Inventor Name Search Result

Your Search was:

Last Name = DOWER

First Name = WILLIAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09362089</u>	6440667	150	07/28/1999	Analysis of target molecules using an encoding system	DOWER, WILLIAM
<u>09638625</u>	Not Issued	161	08/15/2000	Method of synthesizing diverse collections of oligomers	DOWER, WILLIAM
<u>08829893</u>	Not Issued	161	04/02/1997	SEQUENCING OF SURFACE IMMOBILIZED POLYMERS UTILIZING MICROFLUORESCENCE DETECTION	DOWER, WILLIAM J.
<u>09261731</u>	Not Issued	161	03/03/1999	PEPTIDE LIBRARY AND SCREENING SYSTEMS	DOWER, WILLIAM J.
<u>09516704</u>	6251864	150	03/01/2000	Peptides and compounds that bind to a receptor	DOWER, WILLIAM J.
<u>09519090</u>	6582908	150	03/06/2000	OLIGONUCLEOTIDES	DOWER, WILLIAM J.
<u>09519090</u>	6465430	150	04/13/2000	PEPTIDES AND COMPOUNDS THAT BIND TO A THROMBOPOIETIN RECEPTOR	DOWER, WILLIAM J.
<u>09585556</u>	6544739	150	06/02/2000	METHOD FOR MARKING SAMPLES	DOWER, WILLIAM J.
<u>09585557</u>	6395491	150	06/02/2000	METHOD OF INFORMATION STORAGE AND RECOVERY	DOWER, WILLIAM J.
<u>09585659</u>	6355432	150	06/02/2000	Products for detecting nucleic acids	DOWER, WILLIAM J.
<u>09636005</u>	Not Issued	161	08/09/2000	Synthesizing and screening molecular diversity	DOWER, WILLIAM J.
<u>09650337</u>	Not Issued	61	08/28/2000	Peptide library and screening systems	DOWER, WILLIAM J.
<u>09661927</u>	Not Issued	71	09/14/2000	Substrates and screening methods for transport proteins	DOWER, WILLIAM J.
<u>09670563</u>	6451536	150	09/27/2000	PRODUCTS FOR DETECTING NUCLEIC ACIDS	DOWER, WILLIAM J.
<u>09675525</u>	7037706	150	09/29/2000	COMPOUNDS DISPLAYED ON REPLICABLE GENETIC PACKAGES AND METHODS OF USING SAME	DOWER, WILLIAM J.
<u>09768626</u>	6576424	150	01/25/2001	ARRAYS AND METHODS FOR DETECTING NUCLEIC ACIDS	DOWER, WILLIAM J.
<u>09791990</u>	Not Issued	161	02/22/2001	Self-encoded combinatorial synthesis of compound multiplets	DOWER, WILLIAM J.
<u>09832230</u>	6506362	150	04/10/2001	LABELED COMPOUNDS THAT BIND TO A THROMBOPOIETIN RECEPTOR	DOWER, WILLIAM J.
<u>09851312</u>	6551784	150	05/09/2001	METHOD FOR COMPARING NUCLEIC ACID SEQUENCES	DOWER, WILLIAM J.
<u>10077070</u>	7056666	150	02/14/2002	ANALYSIS OF SURFACE IMMOBILIZED POLYMERS UTILIZING MICROFLUORESCENCE DETECTION	DOWER, WILLIAM J.
<u>10083768</u>	7091311	150	02/27/2002	PEPTIDES AND COMPOUNDS THAT BIND TO A	DOWER, WILLIAM J.

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Day : Tuesday
Date: 3/20/2007
Time: 10:30:56

Inventor Name Search Result

Your Search was:

Last Name = DOWER

First Name = WILLIAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09054420</u>	<u>5925525</u>	150	04/03/1998	METHOD OF DETECTING NUCLEIC ACIDS	DOWER, WILLIAM I.
<u>09056927</u>	<u>6197506</u>	150	04/08/1998	METHOD OF DETECTING NUCLEIC ACIDS	DOWER, WILLIAM I.
<u>09143094</u>	Not Issued	162	08/28/1998	COMPUTER ANALYSIS OF HYBRIDIZATION DATA FOR BASE-CHECKING THE SEQUENCE OF A TARGET NUCLEIC ACID MOLECULE	DOWER, WILLIAM I.
<u>09151467</u>	<u>6140493</u>	150	09/11/1998	METHOD OF SYNTHESIZING DIVERSE COLLECTIONS OF OLIGOMERS	DOWER, WILLIAM I.
<u>09155158</u>	Not Issued	161	06/03/1999	COMPOUNDS AND PEPTIDES THAT BIND TO THE ERYTHROPOIETIN RECEPTOR	DOWER, WILLIAM I.
<u>09244298</u>	<u>6121238</u>	150	02/03/1999	PEPTIDES AND COMPOUNDS THAT BIND TO A RECEPTOR	DOWER, WILLIAM I.
<u>09256838</u>	<u>6416949</u>	150	02/24/1999	METHOD OF SYNTHESIZING DIVERSE COLLECTIONS OF OLIGOMERS	DOWER, WILLIAM I.
<u>09319305</u>	Not Issued	161	08/05/1999	USE OF MODIFIED TETHERS IN SCREENING COMPOUND LIBRARIES	DOWER, WILLIAM I.
<u>09368084</u>	Not Issued	161	06/03/1999	PEPTIDE LIBRARY AND SCREENING SYSTEMS	DOWER, WILLIAM I.
<u>60154071</u>	Not Issued	159	09/14/1999	SUBSTRATES FOR CELLULAR TRANSPORT PROTEINS	DOWER, WILLIAM I.
<u>60156675</u>	Not Issued	159	09/29/1999	COMPOUNDS ON VIRAL PARTICLES	DOWER, WILLIAM I.
<u>09169367</u>	<u>6331080</u>	150	10/09/1998	OPTICAL FIBER CONNECTOR USING COLORED PHOTOCURABLE ADHESIVE	DOWER, WILLIAM V
<u>09852538</u>	<u>6549712</u>	150	05/10/2001	METHOD OF RECOATING AN OPTICAL FIBER	DOWER, WILLIAM V.
<u>10255829</u>	Not Issued	161	09/26/2002	Stable recoated fiber bragg grating	DOWER, WILLIAM V.
<u>10325177</u>	Not Issued	161	12/20/2002	Apparatus and process for the manufacture of optical fiber Bragg gratings	DOWER, WILLIAM V.
<u>10349843</u>	Not Issued	161	01/23/2003	Frozen-fluid fiber guide	DOWER, WILLIAM V.
<u>10354724</u>	Not Issued	164	01/30/2003	OPTICAL FIBER RECOAT	DOWER, WILLIAM V.
<u>10406926</u>	Not Issued	41 RCE	04/04/2003	Method and apparatus for the photosensitization of optical fiber <i>NO - completely diff. process</i>	DOWER, WILLIAM V.
<u>10645021</u>	Not Issued	30	08/21/2003	Filament coating process and apparatus	DOWER, WILLIAM V.
<u>10657859</u>	<u>7165959</u>	150	09/09/2003	APPARATUS AND METHOD FOR PRODUCING TWO-SIDED PATTERNED WEBS IN REGISTRATION	DOWER, WILLIAM V.
<u>10658730</u>	Not Issued	93	09/09/2003	MICROREPLICATED ARTICLE	DOWER, WILLIAM V.

11117245	Not Issued	30	04/28/2005	Sealant materials and methods of using thereof <i>noakers</i>	DOWER, WILLIAM V.
11131639	Not Issued	61	05/18/2005	Electrical connector assembly and method of forming the same <i>X 2, 7</i>	DOWER, WILLIAM V.
11141137	Not Issued	71	05/31/2005	Sealant materials containing diblock copolymers and methods of making thereof	DOWER, WILLIAM V.
11248950	Not Issued	25	10/11/2005	Methods of forming sheeting with a composite image that floats and sheeting with a composite image that floats <i>X</i>	DOWER, WILLIAM V.
11369372	Not Issued	30	03/06/2006	Microreplicated article <i>X</i>	DOWER, WILLIAM V.
11370136	Not Issued	25	03/06/2006	Apparatus and method for producing two-sided patterned web in registration <i>X</i>	DOWER, WILLIAM V.
11422658	Not Issued	41	06/07/2006	CLOSURE HOUSING FOR SEALING <i>?</i>	DOWER, WILLIAM V.
11422669	Not Issued	25	06/07/2006	METHOD OF MAKING CLOSURE HOUSING FOR SEALING <i>?</i>	DOWER, WILLIAM V.
11422675	Not Issued	93 <i>As the above</i>	06/07/2006	CLOSURE WITH WRAPPED CABLE	DOWER, WILLIAM V.
11422680	Not Issued	30	06/07/2006	SEALING APPARATUS	DOWER, WILLIAM V.
11422685	Not Issued	61	06/07/2006	SHRINKABLE CLOSURE <i>?</i>	DOWER, WILLIAM V.
11609181	Not Issued	25	12/11/2006	COLD SHRINK ARTICLE AND METHOD OF USING COLD SHRINK ARTICLE <i>?</i>	DOWER, WILLIAM V.
11614433	Not Issued	17	12/21/2006	APPARATUS AND METHOD FOR PRODUCING TWO-SIDED PATTERNED WEBS IN REGISTRATION <i>X</i>	DOWER, WILLIAM V.
60661430	Not Issued	159	03/09/2005	Apparatus and method for producing two-sided patterned web in registration <i>X</i>	DOWER, WILLIAM V.
60661431	Not Issued	159	03/09/2005	Microreplicated article <i>X</i>	DOWER, WILLIAM V.
07504526	5023668	250	04/16/1990	METHOD AND APPARATUS FOR ADHESIVE TRANSFER <i>?</i>	DOWER, WILLIAM V.
07977215	5278023	150	11/16/1992	PROPELLANT-CONTAINING THERMAL TRANSFER DONOR ELEMENTS <i>X</i>	DOWER, WILLIAM V.
08008691	Not Issued	168	01/25/1993	PROPELLANT-CONTAINING THERMAL TRANSFER DONOR ELEMENTS <i>X</i>	DOWER, WILLIAM V.
08033112	5308737	150	03/18/1993	LASER PROPULSION TRANSFER USING BLACK METAL COATED SUBSTRATES <i>X</i>	DOWER, WILLIAM V.
08088446	Not Issued	161	07/07/1993	AZIDE POLYMERS DERIVATIZED WITH DIPOLAROPHILES	DOWER, WILLIAM V.
08127625	Not Issued	161	09/27/1993	PROPELLANT-CONTAINING THERMAL TRANSFER DONOR ELEMENTS	DOWER, WILLIAM V.
08144731	5326619	150	10/28/1993	THERMAL TRANSFER DONOR ELEMENT COMPRISING A SUBSTRATE HAVING A MICROSTRUCTURED SURFACE <i>X</i>	DOWER, WILLIAM V.
08168768	5459016	150	12/16/1993	NANOSTRUCTURED THERMAL TRANSFER DONOR ELEMENT <i>X</i>	DOWER, WILLIAM V.
08184281	5552257	150	01/21/1994	THERMAL DECOMPOSITION OF AZIDE-CONTAINING MATERIALS <i>X</i>	DOWER, WILLIAM V.
08217358	Not Issued	161	03/24/1994	BLACK METAL THERMALLY IMAGEABLE TRANSPARENCY ELEMENTS	DOWER, WILLIAM V.
08273419	6057067	150	07/11/1994	METHOD FOR PREPARING INTEGRAL BLACK MATRIX/COLOR FILTER ELEMENTS <i>X</i>	DOWER, WILLIAM V.

<u>08273499</u>	<u>5521035</u>	150	07/11/1994 X	METHODS FOR PREPARING COLOR FILTER ELEMENTS USING LASER INDUCED TRANSFER OF COLORANTS WITH ASSOCIATED LIQUID CRYSTAL DISPLAY DEVICE	DOWER, WILLIAM V.
<u>08402028</u>	<u>5685939</u>	150	03/10/1995 X	PROCESS FOR MAKING A Z-AXIS ADHESIVE AND ESTABLISHING ELECTRICAL INTERCONNECTION THEREWITH	DOWER, WILLIAM V.
08405513	Not Issued	166	03/16/1995	PROCESS OF IMAGING BLACK METAL THERMALLY IMAGEABLE TRANSPARENCY ELEMENTS	DOWER, WILLIAM V.

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Last Name = DOWER

First Name = WILLIAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08543943	Not Issued	16	10/17/1995	METHOD FOR RADIATION-INDUCED THERMAL TRANSFER OF RESIST FOR FLEXIBLE PRINTED CIRCUITRY	DOWER, WILLIAM V.
08800010	5766827	150	02/13/1997 A	PROCESS OF IMAGING BLACK METAL THERMALLY IMAGEABLE TRANSPARENCY ELEMENTS	DOWER, WILLIAM V.
09017966 w/ IDS	6085004	150	02/03/1998	OPTICAL FIBER CONNECTOR USING PHOTOCURABLE ADHESIVE	DOWER, WILLIAM V.
09085198 w/ IDS	6151433	150	05/27/1998	OPTICAL FIBER CONNECTOR USING PHOTOCURABLE ADHESIVE	DOWER, WILLIAM V.
09173325	6150071	150	10/15/1998 A	FABRICATION PROCESS FOR FLEX CIRCUIT APPLICATIONS	DOWER, WILLIAM V.
09804767	6532327	150	03/13/2001 X	REFRACTIVE INDEX GRATING MANUFACTURING PROCESS	DOWER, WILLIAM VOGEL
09804847	6487939	250	03/13/2001 ?	APPARATUS AND METHOD FOR REMOVING COATINGS FROM FILAMENTS	DOWER, WILLIAM VOGEL

Inventor Search Completed: No Records to Display.

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